









	Type	L #	Hits	Search Text	DBs	Time Stamp
1	IS&R	L1	9	((("6304363") or ("6122093") or ("5986797") or ("5864419") or ("5680245") or ("5523877") or ("5355245") or ("5239406") or ("5115346")).PN.	USPAT	2003/12/29 17:12
2	BRS	L2	222	lynam-niall\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/29 17:15
3	BRS	L4	11916	electrochrom\$5 or electrochemichrom\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/29 17:14
4	BRS	L5	160	3 and 4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/29 17:14
5	BRS	L3	213	2 not 1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/29 17:15
6	BRS	L6	167	lynam-niall\$.in.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/12/29 17:16
7	BRS	L7	158	6 not 1	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/12/29 17:15
8	BRS	L8	119	lynam-niall\$.in.	USPAT	2003/12/29 17:17
9	BRS	L9	110	8 not 1	USPAT	2003/12/29 17:16
10	BRS	L10	55	lynam-niall\$.in.	US-PGPUB	2003/12/29 17:18

10/353185 - Table of Contents - Inc ming

Img	Status	Doc Code	D cument Type	Receipt Date	Pages	Annotations
	7	TRNA	Transmittal of New Application	01/27/2003	1	
	7	ADS	Application Data Sheet	01/27/2003	3	
	7	SPEC	Specification	01/27/2003	17	
	7	CLM	Claim	01/27/2003	6	
	7	ABST	Abstract	01/27/2003	1	
	7	DRW	Drawings	01/27/2003	12	
	7	OATH	Oath or Declaration filed	01/27/2003	5	
	13	IDS	Information Disclosure Statement	01/27/2003	3	

## U.S. Patents

12/29/2003, EAST Version: 1.4.1



	D ocument ID	<input type="checkbox"/> S o u r c e	Issue Date	Pa ge s	Title	Current OR	Current XRef
8	US 6568839 B1	<input type="checkbox"/>	US P A T 20030 527	38	Vehicle exterior mirror system with signal light	362/494	362/511; 362/543; 362/544; 362/545; 362/551
9	US 6553308 B1	<input type="checkbox"/>	US P A T 20030 422	14	Vehicle-based navigation system with smart map filtering, portable unit home-base registration and multiple navigation system preferential use	701/208	340/988; 701/200
10	US 6547133 B1	<input type="checkbox"/>	US P A T 20030 415	23	Vehicle mounted remote transaction interface system	235/380	235/379; 235/382.5; 235/384
11	US 6534884 B2	<input type="checkbox"/>	US P A T 20030 318	14	Proximity sensing system for vehicles	307/10.1	701/45
12	US 6522451 B1	<input type="checkbox"/>	US P A T 20030 218	20	Exterior mirror plano-auxiliary reflective element assembly	359/265	248/549; 248/900; 359/267; 359/841; 359/850; 359/864; 359/866; 359/868; 359/872; 359/877
13	US 6521083 B1	<input type="checkbox"/>	US P A T 20030 218	18	Vehicle assembly line-side heat activation of a "ready-to-install" window fixing adhesive for attachment of a vehicle window to a vehicle	156/380.9	156/538; 392/423
14	US 6516664 B2	<input type="checkbox"/>	US P A T 20030 211	19	Rain sensor mount for use in a vehicle	73/170.17	
15	US 6501387 B2	<input type="checkbox"/>	US P A T 20021 231	53	Rearview mirror assembly with added feature modular display	340/815.4	250/214AL; 307/10.1; 340/425.5; 340/438; 340/461; 340/469; 340/525; 359/609; 359/630; 362/494
16	US 6485081 B1	<input type="checkbox"/>	US P A T 20021 126	54	Safety system for a closed compartment of a vehicle	296/76	292/DIG.4 3; 292/DIG.6 5; 340/425.5; 49/141; 70/264

	D ocument ID	<input type="checkbox"/> S o u r c e	Issue Date	Pa ge s	Title	Current OR	Current XRef
17	US 6483438 B2	<input type="checkbox"/>	U S P A T 20021 119	42	Rearview mirror assembly incorporating electrical accessories	340/815.4	307/9.1; 340/425.5; 340/438; 340/461; 340/525; 348/148; 359/872; 362/494
18	US 6480103 B1	<input type="checkbox"/>	U S P A T 20021 112	40	Compartment sensing system	340/425.5	340/573.1; 340/573.4; 340/632; 73/23.2; 73/23.3
19	US 6477464 B2	<input type="checkbox"/>	U S P A T 20021 105	8	Complete mirror-based global-positioning system (GPS) navigation solution	701/213	340/461; 340/525; 340/815.4; 359/839; 362/135; 362/494; 701/207
20	US 6472979 B2	<input type="checkbox"/>	U S P A T 20021 029	11	Tire inflation assistance monitoring system	340/442	340/438; 340/447
21	US 6466136 B2	<input type="checkbox"/>	U S P A T 20021 015	20	Mirror-based audio system for a vehicle	340/815.4	340/425.5; 381/110; 381/365; 381/86; 455/567
22	US 6445287 B1	<input type="checkbox"/>	U S P A T 20020 903	48	Tire inflation assistance monitoring system	340/442	340/445; 340/447
23	US 6433676 B1	<input type="checkbox"/>	U S P A T 20020 813	14	Mirror-based audio system for a vehicle	340/425.5	381/56; 381/86; 455/569.2; 701/36
24	US 6428172 B1	<input type="checkbox"/>	U S P A T 20020 806	42	Rearview mirror assembly with utility functions	359/838	359/265; 359/267; 359/273; 359/604; 359/872; 362/191; 362/486; 362/494
25	US 6420975 B1	<input type="checkbox"/>	U S P A T 20020 716	38	Interior rearview mirror sound processing system	340/815.4	340/425.5; 381/361; 381/365; 381/56; 381/86

	Document ID	<input type="checkbox"/> <b>S</b> <b>u</b> <b>r</b> <b>c</b> <b>e</b>	<b>Issue</b> <b>Date</b>	<b>Pa</b> <b>ge</b> <b>s</b>	<b>Title</b>	<b>Current</b> <b>OR</b>	<b>Current</b> <b>XRef</b>
26	US 6420036 B1	<input type="checkbox"/>	US P A T 20020 716	60	Electrochromic polymeric solid films, manufacturing electrochromic devices using such solid films, and processes for making such solid films and devices	428/432	359/273; 359/275; 428/442
27	US 6416208 B2	<input type="checkbox"/>	US P A T 20020 709	42	Vehicle exterior mirror system with signal light	362/494	362/141; 362/144
28	US 6411204 B1	<input type="checkbox"/>	US P A T 20020 625	14	Deceleration based anti-collision safety light control for vehicle	340/467	340/464; 340/466; 340/471; 340/479
29	US 6396408 B2	<input type="checkbox"/>	US P A T 20020 528	10	Digital electrochromic circuit with a vehicle network	340/815.4	340/425.5; 340/825.69; 359/548; 362/494; 362/503
30	US 6390529 B1	<input type="checkbox"/>	US P A T 20020 521	19	Safety release for a trunk of a vehicle	296/76	292/336.3; 292/DIG.4 3; 362/276; 362/464; 362/496; 362/501
31	US 6386742 B1	<input type="checkbox"/>	US P A T 20020 514	40	Modular rearview mirror assembly	362/494	362/135; 362/140; 362/141; 362/503
32	US 6366213 B2	<input type="checkbox"/>	US P A T 20020 402	36	Rearview mirror assembly incorporating electrical accessories	340/815.4	340/425.5; 340/525; 359/839; 362/494
33	US 6353392 B1	<input type="checkbox"/>	US P A T 20020 305	19	Rain sensor with fog discrimination	340/602	318/444; 318/DIG.2; 340/601
34	US 6341523 B1	<input type="checkbox"/>	US P A T 20020 129	15	Rain sensor mount for use in a vehicle	73/170.17	
35	US 6326900 B1	<input type="checkbox"/>	US P A T 20011 204	38	Interior rearview mirror system incorporating a light-emitting information display	340/815.4	340/425.5; 340/438; 340/461; 340/525; 359/871; 362/494

	Document ID	<input type="checkbox"/> <b>S</b> <b>U</b> <b>r</b> <b>c</b> <b>e</b>	<b>Issue</b> <b>Date</b>	<b>Pa</b> <b>ge</b> <b>s</b>	<b>Title</b>	<b>Current</b> <b>OR</b>	<b>Current</b> <b>XRef</b>
26	US 6420036 B1	<input type="checkbox"/>	US P A T 20020 716	60	Electrochromic polymeric solid films, manufacturing electrochromic devices using such solid films, and processes for making such solid films and devices	428/432	359/273; 359/275; 428/442
27	US 6416208 B2	<input type="checkbox"/>	US P A T 20020 709	42	Vehicle exterior mirror system with signal light	362/494	362/141; 362/144
28	US 6411204 B1	<input type="checkbox"/>	US P A T 20020 625	14	Deceleration based anti-collision safety light control for vehicle	340/467	340/464; 340/466; 340/471; 340/479
29	US 6396408 B2	<input type="checkbox"/>	US P A T 20020 528	10	Digital electrochromic circuit with a vehicle network	340/815.4	340/425.5; 340/825.69; 359/548; 362/494; 362/503
30	US 6390529 B1	<input type="checkbox"/>	US P A T 20020 521	19	Safety release for a trunk of a vehicle	296/76	292/336.3; 292/DIG.4 3; 362/276; 362/464; 362/496; 362/501
31	US 6386742 B1	<input type="checkbox"/>	US P A T 20020 514	40	Modular rearview mirror assembly	362/494	362/135; 362/140; 362/141; 362/503
32	US 6366213 B2	<input type="checkbox"/>	US P A T 20020 402	36	Rearview mirror assembly incorporating electrical accessories	340/815.4	340/425.5; 340/525; 359/839; 362/494
33	US 6353392 B1	<input type="checkbox"/>	US P A T 20020 305	19	Rain sensor with fog discrimination	340/602	318/444; 318/DIG.2; 340/601
34	US 6341523 B1	<input type="checkbox"/>	US P A T 20020 129	15	Rain sensor mount for use in a vehicle	73/170.17	
35	US 6326900 B1	<input type="checkbox"/>	US P A T 20011 204	38	Interior rearview mirror system incorporating a light-emitting information display	340/815.4	340/425.5; 340/438; 340/461; 340/525; 359/871; 362/494



	Document ID	<input type="checkbox"/> Source	Issue Date	Pages	Title	Current OR	Current XRef
36	US 6326613 B1	<input type="checkbox"/>	US PAT 20011204	11	Vehicle interior mirror assembly adapted for containing a rain sensor	250/239	250/214AL; 359/229
37	US 6313454 B1	<input type="checkbox"/>	US PAT 20011106	26	Rain sensor	250/208.1	250/574
38	US 6294989 B1	<input type="checkbox"/>	US PAT 20010925	14	Tire inflation assistance monitoring system	340/442	340/438; 340/443
39	US 6291906 B1	<input type="checkbox"/>	US PAT 20010918	12	Information display for vehicles	307/10.1	180/169; 342/70; 359/603; 359/838; 359/839
40	US 6286965 B1	<input type="checkbox"/>	US PAT 20010911	23	Elemental semiconductor mirror for vehicles and method for making same	359/603	359/584; 359/585; 359/589; 359/608; 359/883; 359/884; 438/197; 438/46
41	US 6278377 B1	<input type="checkbox"/>	US PAT 20010821	17	Indicator for vehicle accessory	340/815.4	340/425.5; 381/110; 381/365; 381/86; 455/567
42	US 6276821 B1	<input type="checkbox"/>	US PAT 20010821	42	Vehicle exterior mirror system with signal light	362/494	362/141; 362/144; 362/551
43	US 6250148 B1	<input type="checkbox"/>	US PAT 20010626	15	Rain sensor mount for use in a vehicle	73/170.17	
44	US 6245262 B1	<input type="checkbox"/>	US PAT 20010612	57	Electrochromic polymeric solid films, manufacturing electrochromic devices using such solid films, and processes for making such films and devices	264/1.31	264/1.38; 264/1.7; 264/571
45	US 6243003 B1	<input type="checkbox"/>	US PAT 20010605	14	Accessory module for vehicle	340/425.5	381/361; 381/365; 381/56; 381/86

	Document ID	Source	Issue Date	Pages	Title	Current OR	Current XRef
46	US 6222460 B1	<input type="checkbox"/> US PAT	20010424	35	Interior rearview mirror system incorporating a supplemental inflatable restraint system status information display	340/815.4	248/549; 280/735; 340/438; 340/461; 340/525; 362/494; 701/29; 701/45
47	US 6217181 B1	<input type="checkbox"/> US PAT	20010417	15	Modular rearview mirror assembly including an electronic control module	359/879	359/604; 359/871
48	US 6207083 B1	<input type="checkbox"/> US PAT	20010327	24	Method for filling large area electrochromic windows	252/583	141/5; 141/6; 141/7; 359/265; 359/272; 359/275
49	US 6203639 B1	<input type="checkbox"/> US PAT	20010320	29	Vehicle assembly line-side heat activation of a "ready-to-install" window fixing adhesive for attachment of a vehicle window to a vehicle	156/108	156/272.2; 156/273.3; 156/309.9; 156/320; 156/322
50	US 6198409 B1	<input type="checkbox"/> US PAT	20010306	13	Vehicle rearview mirror display system	340/903	280/728.1; 280/735; 340/436; 340/472
51	US 6196688 B1	<input type="checkbox"/> US PAT	20010306	22	Elemental semiconductor mirror	359/603	359/604; 359/608
52	US 6176602 B1	<input type="checkbox"/> US PAT	20010123	42	Vehicle exterior mirror system with signal light	362/494	362/511; 362/518; 362/540; 362/551
53	US 6172613 B1	<input type="checkbox"/> US PAT	20010109	34	Rearview mirror assembly incorporating vehicle information display	340/815.4	248/549; 340/438; 340/461; 340/525; 359/871; 359/872; 362/494; 362/503
54	US 6158655 A	<input type="checkbox"/> US PAT	20001212	18	Vehicle mounted remote transaction interface system	235/380	235/384; 235/462.43
55	US 6154306 A	<input type="checkbox"/> US PAT	20001128	40	Electrochromic polymeric solid films, manufacturing electrochromic devices using such solid films, and processes for making such solid films and devices	359/273	359/265; 359/267; 359/275

	D cument ID	<input type="checkbox"/> S o u r c e	Issue Date	Pa ge s	Title	Current OR	Current XRef
56	US 6143209 A	<input type="checkbox"/>	US P A T 20001 107	18	Electrochemichromic solutions, process for preparing and using the same, and devices manufactured with the same	252/583	359/265; 359/267; 359/270; 359/272; 359/275
57	US 6124886 A	<input type="checkbox"/>	US P A T 20000 926	39	Modular rearview mirror assembly	348/148	340/433; 340/438; 340/457; 340/461; 359/630; 359/838; 359/839; 362/494
58	US 6124647 A	<input type="checkbox"/>	US P A T 20000 926	12	Information display in a rearview mirror	307/10.1	345/7; 353/13; 359/630; 362/494
59	US 6087953 A	<input type="checkbox"/>	US P A T 20000 711	25	Rearview mirror support incorporating vehicle information display	340/815.4	248/549; 340/438; 340/461; 340/525; 359/871; 359/872; 362/494; 362/503
60	US 6065840 A	<input type="checkbox"/>	US P A T 20000 523	21	Elemental semiconductor mirror	359/603	359/584; 359/586; 359/587; 359/588; 359/589; 359/604
61	US 6054001 A	<input type="checkbox"/>	US P A T 20000 425	19	Vehicle assembly line-side heat activation of a "ready-to-install" window fixing adhesive for attachment of a vehicle window to a vehicle	156/108	156/273.3; 156/309.9; 156/320; 156/380.9; 392/423
62	US 6045724 A	<input type="checkbox"/>	US P A T 20000 404	22	Large area electrochromic window	252/583	359/275
63	US 6019475 A	<input type="checkbox"/>	US P A T 20000 201	15	Modular rearview mirror assembly including an electronic control module	359/879	359/604; 359/871

	Document ID	Source	Issue Date	Pages	Title	Current OR	Current XRef
64	US 6002511 A	<input type="checkbox"/> U S P A T	19991 214	40	Electrochromic polymeric solid films, manufacturing electrochromic devices using such solid films, and processes for making such solid films and devices	359/265	296/216.01; 296/84.1; 296/96.19; 296/97.1; 359/267; 359/275; 52/785.1; 52/785.12; 52/786.1; 52/786.11; 52/786.12; 522/103; 522/121; 522/182; 522/75; 522/96
65	US 5985184 A	<input type="checkbox"/> U S P A T	19991 116	20	Electrochemichromic solutions, processes for preparing and using the same, and device manufactured with the same	252/583	359/265; 359/267; 359/270; 359/272; 359/275
66	US 5929786 A	<input type="checkbox"/> U S P A T	19990 727	12	Vehicle blind spot detection display system	340/903	340/435; 340/461; 340/475
67	US 5910854 A	<input type="checkbox"/> U S P A T	19990 608	62	Electrochromic polymeric solid films, manufacturing electrochromic devices using such solid films, and processes for making such solid films and devices	359/273	
68	US 5812321 A	<input type="checkbox"/> U S P A T	19980 922	17	Automatic sensitivity adjustment for electro-optic mirror and headlight activation control	359/601	250/200; 250/201.1; 307/10.1; 307/9.1; 359/603; 359/604
69	US 5808777 A	<input type="checkbox"/> U S P A T	19980 915	13	Electrochromic mirror for vehicles	359/265	359/267
70	US 5786772 A	<input type="checkbox"/> U S P A T	19980 728	11	Vehicle blind spot detection display system	340/903	180/167; 180/169; 340/435
71	US 5751489 A	<input type="checkbox"/> U S P A T	19980 512	25	Elemental semiconductor mirror for vehicles	359/603	359/584; 359/585; 359/589; 359/608; 359/883; 359/884; 428/912.2

	D ocument ID	<input type="checkbox"/> S U R C E	Issue Date	Pa ge s	Title	Current OR	Current XRef
72	US 5725809 A	<input type="checkbox"/>	U S P A T 19980 310	23	Electrochromic architectural window	252/583	359/275
73	US 5724187 A	<input type="checkbox"/>	U S P A T 19980 303	53	Electrochromic mirrors and devices	359/608	359/265; 359/273; 359/603; 359/604
74	US 5715093 A	<input type="checkbox"/>	U S P A T 19980 203	19	Automatic rearview mirror system with automatic headlight activation	359/601	359/265; 359/273; 359/602; 359/603; 359/604
75	US 5707473 A	<input type="checkbox"/>	U S P A T 19980 113	16	Method for making a panel assembly	156/245	156/307.7; 156/321; 156/322; 264/259; 264/263; 264/271.1; 264/275; 264/279; 264/328.1; 264/328.2
76	US 5668663 A	<input type="checkbox"/>	U S P A T 19970 916	39	Electrochromic mirrors and devices	359/608	359/265; 359/273; 359/601; 359/603
77	US 5659423 A	<input type="checkbox"/>	U S P A T 19970 819	16	Modular variable reflectance mirror assembly	359/604	359/602; 359/603
78	US 5611966 A	<input type="checkbox"/>	U S P A T 19970 318	20	Electrochemichromic solutions, processes for preparing and using the same, and devices manufacturing with the same	252/583	359/270; 359/272
79	US 5610756 A	<input type="checkbox"/>	U S P A T 19970 311	16	Electrochromic mirror for vehicles	359/267	

	Document ID	<input type="checkbox"/> Source	Issue Date	Pages	Title	Current OR	Current XRef
80	US 5587236 A	<input type="checkbox"/>	US PAT 19961224	8	Interior rear view mirror mounting system utilizing one-package structural adhesive	428/334	156/100; 156/106; 156/99; 248/205.3; 248/467; 248/476; 248/549; 428/198; 428/415; 428/416; 428/417; 428/418; 428/436; 428/437
81	US 5567360 A	<input type="checkbox"/>	US PAT 19961022	25	Electrochemichromic mirror	252/583	359/265; D12/187
82	US 5535056 A	<input type="checkbox"/>	US PAT 19960709	22	Method for making elemental semiconductor mirror for vehicles	359/603	204/192.26; ; 204/192.27; ; 359/883; 359/884; 359/900; 427/165; 427/166; 427/167; 428/428; 428/912.2; 65/60.5; 65/60.8; 65/63
83	US 5530240 A	<input type="checkbox"/>	US PAT 19960625	15	Display for automatic rearview mirror	250/214AL	250/206; 359/839
84	US 5500760 A	<input type="checkbox"/>	US PAT 19960319	32	Electrochemichromic solutions, processes for preparing and using the same, and devices manufactured with the same	359/272	359/265; 359/275
85	US 5475956 A	<input type="checkbox"/>	US PAT 19951219	15	Panel assembly	52/208	296/201; 296/96.21; 52/511
86	US 5472643 A	<input type="checkbox"/>	US PAT 19951205	23	Electrochemichromic sunroof	252/583	296/211; 359/265

	D cument ID	<input type="checkbox"/> S u r c e	Issue Date	Pa ge s	Title	Current OR	Current XRef
87	US 5446576 A	<input type="checkbox"/>	US P A T 19950 829	18	Electrochromic mirror for vehicles with illumination and heating control	359/267	359/271; 359/604
88	US 5424865 A	<input type="checkbox"/>	US P A T 19950 613 -	20	Electrochemichromic solutions, processes for preparing and using the same, and devices manufactured with the same	359/270	359/272
89	US 5416313 A	<input type="checkbox"/>	US P A T 19950 516	15	Display for automatic rearview mirror	250/214AL	359/839
90	US 5384578 A	<input type="checkbox"/>	US P A T 19950 124 -	26	Electrochromic device capable of prolonged coloration	345/105	345/212; 359/271
91	US 5340503 A	<input type="checkbox"/>	US P A T 19940 823	26	High performance electrochemichromic solutions and devices thereof	252/583	359/265; 359/272; 359/275
92	US 5285060 A	<input type="checkbox"/>	US P A T 19940 208	16	Display for automatic rearview mirror	250/214AL	315/77; 340/461
93	US 5239405 A	<input type="checkbox"/>	US P A T 19930 824	35	Electrochemichromic solutions, processes for preparing and using the same, and devices manufactured with the same	359/272	252/583; 252/586; 359/265; 359/270
94	US 5233461 A	<input type="checkbox"/>	US P A T 19930 803	14	Methods for sealing electrochromic devices and devices manufactured thereby	359/272	359/265; 359/273
95	US 5220317 A	<input type="checkbox"/>	US P A T 19930 615	25	Electrochromic device capable of prolonged coloration	345/105	
96	US 5179471 A	<input type="checkbox"/>	US P A T 19930 112	18	Spectrally selective mirror and method for making same	359/603	359/360; 359/900
97	US 5151816 A	<input type="checkbox"/>	US P A T 19920 929	23	Method for reducing current leakage and enhancing UV stability in electrochemichromic solutions and devices	359/275	359/265; 359/276

	D ocument ID	<input type="checkbox"/> S U R C E	Issue Date	Pa ge s	Title	Current OR	Current XRef
98	US 5148014 A	<input type="checkbox"/>	US P A T 19920 915	21	Mirror system with remotely actuated continuously variable reflectant mirrors	250/214AL	359/602
99	US 5145609 A	<input type="checkbox"/>	US P A T 19920 908	10	Linear polyether-containing electrochemichromic solutions and related devices	252/583	252/586; 359/265; 359/272
100	US 5142407 A	<input type="checkbox"/>	US P A T 19920 825	13	Method of reducing leakage current in electrochemichromic solutions and solutions based thereon	359/276	359/265; 359/275
101	US 5140455 A	<input type="checkbox"/>	US P A T 19920 818	25	High performance electrochemichromic solutions and devices thereof	359/275	359/265
102	US 5122647 A	<input type="checkbox"/>	US P A T 19920 616	12	Vehicular mirror system with remotely actuated continuously variable reflectance mirrors	250/201.1	250/214AL
103	US 5076674 A	<input type="checkbox"/>	US P A T 19911 231	17	Reduced first surface reflectivity electrochromic/electrochemichromic rearview mirror assembly	359/274	359/267; 359/603; 359/884
104	US 5076673 A	<input type="checkbox"/>	US P A T 19911 231	22	Prolonged coloration electrochromic assembly	359/271	359/265; 359/275
105	US 5066112 A	<input type="checkbox"/>	US P A T 19911 119	22	Perimeter coated, electro-optic mirror	359/267	359/245
106	US 4996083 A	<input type="checkbox"/>	US P A T 19910 226	16	Method for deposition of electrochromic layers	427/108	427/126.2; 427/126.3; 427/126.5; 427/226
107	US 4959247 A	<input type="checkbox"/>	US P A T 19900 925 -	14	Electrochromic coating and method for making same	427/126.5	427/108; 427/110; 427/126.6; 427/165; 427/168; 427/169; 427/226
108	US 4917824 A	<input type="checkbox"/>	US P A T 19900 417	7	Fluid light controlling medium for a vehicle rearview mirror	252/582	359/228



	Document ID	<input type="checkbox"/> Source	Issue Date	Pages	Title	Current OR	Current XRef
109	US 4855161 A	<input type="checkbox"/>	US PAT 19890808	13	Method for deposition of electrochromic layers	427/108	359/265; 359/900; 427/110
110	US 4712879 A	<input type="checkbox"/>	US PAT 19871215	5	Electrochromic mirror	359/275	359/267

N: LYNAM

US PG PUBS

	D cument ID	S U r c e	Issue Date	Pa ge s	Title	Current OR	Current XRef
1	US 20030206417 A1	<input type="checkbox"/>	US-P G P U B 20031 106	41	Vehicle exterior mirror system with signal light	362/494	362/511; 362/540
2	US 20030191583 A1	<input type="checkbox"/>	US-P G P U B 20031 009	14	Vehicle-based navigation system with smart map filtering, portable unit home-base registration and multiple navigation system preferential use	701/208	340/995.12 ; 701/207
3	US 20030169522 A1	<input type="checkbox"/>	US-P G P U B 20030 911	95	Vehicle accessory module	359/876	248/481
4	US 20030128131 A1	<input type="checkbox"/>	US-P G P U B 20030 710	42	Rearview mirror assembly with added feature modular display	340/815.4	340/425.5; 340/691.6
5	US 20030127513 A1	<input type="checkbox"/>	US-P G P U B 20030 710	17	Vehicular system for engaging in a transaction between an occupant of a vehicle and a remote unit	235/380	
6	US 20030126924 A1	<input type="checkbox"/>	US-P G P U B 20030 710	16	Rain sensor mounting system	73/170.17	
7	US 20030117728 A1	<input type="checkbox"/>	US-P G P U B 20030 626	67	Interior rearview mirror system including a pendent accessory	359/838	359/850; 359/871; 362/494
8	US 20030102688 A1	<input type="checkbox"/>	US-P G P U B 20030 605	54	Safety system for a closed compartment of a vehicle	296/76	

	D ocument ID	<input type="checkbox"/> <b>S</b> <b>U</b> <b>r</b> <b>c</b> <b>e</b>	<b>Issue</b> <b>Date</b>	<b>Pa</b> <b>ge</b> <b>s</b>	<b>Title</b>	<b>Current</b> <b>OR</b>	<b>Current</b> <b>XRef</b>
9	US 20030095047 A1	<input type="checkbox"/>	US -P G 20030 P 522 U B	32	Rearview mirror assembly incorporating supplemental inflatable restraint system status information display	340/815.4	340/425.5
10	US 20030087107 A1	<input type="checkbox"/>	US -P G 20030 P 508 U B	68	Electrochromic polymeric solid films, manufacturing electrochromic devices using such solid films, and processes for making such solid films and devices	428/432	359/273; 359/275; 428/442
11	US 20030065444 A1	<input type="checkbox"/>	US -P G 20030 P 403 U B	8	Navigation system for a vehicle	701/213	340/461; 701/207
12	US 20030058090 A1	<input type="checkbox"/>	US -P G 20030 P 327 U B	16	Tire inflation assistance monitoring system	340/442	340/425.5; 340/691.1
13	US 20030052772 A1	<input type="checkbox"/>	US -P G 20030 P 320 U B	18	Voice acquisition system for a vehicle	340/425.5	345/7
14	US 20030030553 A1	<input type="checkbox"/>	US -P G 20030 P 213 U B	13	Self training tire pressure monitoring system	340/442	340/443; 340/445
15	US 20030020603 A1	<input type="checkbox"/>	US -P G 20030 P 130 U B	38	Vehicular sound-processing system incorporating an interior mirror user-interaction site for a restricted-range wireless communication system	340/425.5	340/693.5
16	US 20030007261 A1	<input type="checkbox"/>	US -P G 20030 P 109 U B	45	Rearview mirror assembly with utility functions	359/838	359/871; 359/879

	D ocument ID	S o u r c e	Issue Date	Pa ge s	Title	Current OR	Current XRef
17	US 20030001734 A1	<input type="checkbox"/> U S -P G P U B	20030 102	49	Vehicular header console system	340/442	340/425.5; 340/693.5; 340/693.9
18	US 20020196131 A1	<input type="checkbox"/> U S -P G P U B	20021 226	40	Compartment sensing system	340/425.5	701/49
19	US 20020191409 A1	<input type="checkbox"/> U S -P G P U B	20021 219	37	Modular rearview mirror assembly	362/494	362/140
20	US 20020172053 A1	<input type="checkbox"/> U S -P G P U B	20021 121	41	Lighted vehicular exterior rearview mirror system	362/494	362/511
21	US 20020171542 A1	<input type="checkbox"/> U S -P G P U B	20021 121	13	Anti-collision safety system for vehicle	340/464	340/425.5; 340/463
22	US 20020159270 A1	<input type="checkbox"/> U S -P G P U B	20021 031	82	Vehicular lighting system	362/492	
23	US 20020158753 A1	<input type="checkbox"/> U S -P G P U B	20021 031	12	Mirror-based audio system for vehicle	340/426.1	340/565; 340/693.11 ; 340/693.6; 340/693.9; 361/600
24	US 20020135465 A1	<input type="checkbox"/> U S -P G P U B	20020 926	9	Vehicular rearview mirror system	340/425.5	340/539.1

	Document ID	Source	Issue Date	Pages	Title	Current OR	Current XRef
25	US 20020135196 A1	<input type="checkbox"/> US-Patent-GPUB	20020926	17	Safety release for a trunk of a vehicle	296/76	
26	US 20020126054 A1	<input type="checkbox"/> US-Patent-GPUB	20020912	18	Exterior mirror with antenna	343/712	307/10.1; 359/883
27	US 20020121972 A1	<input type="checkbox"/> US-Patent-GPUB	20020905	21	Precipitation sensor	340/438	340/425.5
28	US 20020113203 A1	<input type="checkbox"/> US-Patent-GPUB	20020822	15	Vehicle interior rearview mirror assembly including an accessory-containing housing	250/239	
29	US 20020088916 A1	<input type="checkbox"/> US-Patent-GPUB	20020711	56	Interior rearview mirror assembly with polymeric components	248/549	248/483; 248/551
30	US 20020080021 A1	<input type="checkbox"/> US-Patent-GPUB	20020627	42	Rearview mirror assembly with added feature modular display	340/438	340/425.5
31	US 20020080014 A1	<input type="checkbox"/> US-Patent-GPUB	20020627	24	Vehicle compartment occupancy detection system	340/426.1	340/561
32	US 20020075159 A1	<input type="checkbox"/> US-Patent-GPUB	20020620	32	Rearview mirror assembly incorporating electrical accessories	340/815.4	340/438

	Document ID	<input type="checkbox"/>	S o u r c e	Issue Date	Pa ge s	Title	Current OR	Current XRef
33	US 20020072026 A1	<input type="checkbox"/>	U S - P G P U B	20020 613	29	Exterior mirror plano-auxiliary reflective element assembly	432/77	
34	US 20020070872 A1	<input type="checkbox"/>	U S - P G P U B	20020 613	25	Interior rearview mirror system incorporating a directional information display	340/815.4	340/438
35	US 20020056805 A1	<input type="checkbox"/>	U S - P G P U B	20020 516	28	Interior rearview mirror system including a forward facing video device	250/208.1	
36	US 20020053237 A1	<input type="checkbox"/>	U S - P G P U B	20020 509	16	Rain sensor mount for use in a vehicle	73/170.17	
37	US 20020044065 A1	<input type="checkbox"/>	U S - P G P U B	20020 418	21	Interactive automotive rearvision system	340/815.4	235/380; 307/10.1; 359/838
38	US 20020041443 A1	<input type="checkbox"/>	U S - P G P U B	20020 411	52	Electrochromic mirrors and devices	359/603	359/265; 359/601
39	US 20020041424 A1	<input type="checkbox"/>	U S - P G P U B	20020 411	50	Reduced ultraviolet radiation transmitting, variable transmission, glazing assembly	359/275	359/265; 359/273
40	US 20020030588 A1	<input type="checkbox"/>	U S - P G P U B	20020 314	18	Mirror-based audio system for a vehicle	340/425.5	340/384.1

	D ocument ID	<input type="checkbox"/> S o u r c e	Issue Date	Pa ge s	Title	Current OR	Current XRef
41	US 20020014973 A1	<input type="checkbox"/>	US -P G 20020 P 207 U B	9	DIGITAL ELECTROCHROMIC CIRCUIT WITH A VEHICLE NETWORK	340/815.4	359/589; 359/884
42	US 20020012156 A1	<input type="checkbox"/>	US -P G 20020 P 131 U B	60	Electrochromic polymeric solid films, manufacturing electrochromic devices using such solid films, and processes for making such solid films and devices	359/273	359/274; 359/275
43	US 20020003571 A1	<input type="checkbox"/>	US -P G 20020 P 110 U B	20 5	Video mirror systems incorporating an accessory module	348/148	
44	US 20020003378 A1	<input type="checkbox"/>	US -P G 20020 P 110 U B	11	Proximity sensing system for vehicles	307/10.1	359/838
45	US 20010055165 A1	<input type="checkbox"/>	US -P G 20011 P 227 U B	11	Vehicle mirror assembly communicating wirelessly with vehicle accessories and occupants	359/839	359/838
46	US 20010039991 A1	<input type="checkbox"/>	US -P G 20011 P 115 U B	29	Vehicle assembly line-side heat activation of a "ready-to-install" window fixing adhesive for attachment of a vehicle window to a vehicle	156/108	
47	US 20010039475 A1	<input type="checkbox"/>	US -P G 20011 P 108 U B	8	Complete mirror-based global-positioning system (GPS) navigation solution	701/213	342/357.06
48	US 20010030598 A1	<input type="checkbox"/>	US -P G 20011 P 018 U B	12	Accessory module for vehicle	340/425.5	340/438

	D ocument ID	<input type="checkbox"/> <b>S</b> <b>U</b> <b>r</b> <b>c</b> <b>e</b>	<b>Issue</b> <b>Date</b>	<b>Pa</b> <b>ge</b> <b>s</b>	<b>Title</b>	<b>Current</b> <b>OR</b>	<b>Current</b> <b>XRef</b>
49	US 20010026218 A1	<input type="checkbox"/>	US-P G 20011 004	16	Tire inflation assistance monitoring system	340/442	340/438; 340/691.6
50	US 20010024371 A1	<input type="checkbox"/>	US-P G 20010 927	41	Vehicle exterior mirror system with signal light	362/494	
51	US 20010022357 A1	<input type="checkbox"/>	US-P G 20010 920	6	ELECTROCHEMICHROMIC VIOLOGENS	252/583	
52	US 20010018847 A1	<input type="checkbox"/>	US-P G 20010 906	16	Rain sensor mount for use in a vehicle	73/170.17	
53	US 20010015862 A1	<input type="checkbox"/>	US-P G 20010 823		Modular rearview mirror assembly including an electronic control module	359/879	359/838; 359/871
54	US 20010013825 A1	<input type="checkbox"/>	US-P G 20010 816		Interior rearview mirror system incorporating a light-emitting information display	340/425.5	340/438; 340/691.6
55	US 20010003439 A1	<input type="checkbox"/>	US-P G 20010 614		Rearview mirror assembly incorporating electrical accessories	340/815.4	340/438; 340/461; 340/525; 359/871; 362/494; 362/503